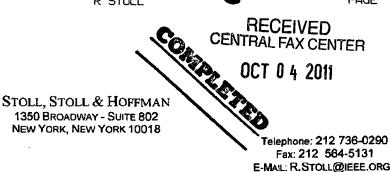
$\{s^{-\frac{1}{2}44}, s^{\frac{1}{2}}\}_{s=0}^{n-1}, s^{\frac{1}{2}} \in \mathbb{R}^{n}$

And the second second



ROBERT'S. STOLL

SAMUEL J. STOLL 1947-2001

DORIS S. HOFFMAN 1970-1997

October 4, 2011

By fax to: 571-273-8300 - 3 pages Hon. Commissioner for Patents P.O.Box 1450 Alexandrea, VA 22313-1450

Re:

Patent No. 6592223 Issued 07/15/2003 New Power of Attorney

Dear Sir:

The state of the s

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1. 1812

Submitted herewith for entry in Patent No. 6592223 is a copy of a new Power of Attorney appointing the Attorneys/Agents associated with Customer No. 56619. This power of attorney was submitted August 5, 2011 but not yet entered. Entry at this time is respectfully Mexanders, VA: requested.

Thank you.

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Respectfully submitted,

Robert S. Stoll Reg. No. 22,011

